

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q61152

SUSAN J. CLARK, et al.

Group Art Unit: 1634

Appln. No.: 09/673,448

Examiner: Goldberg, J.

Confirmation No.: 5339

Patent No.: 7,049,062

Filed: November 27, 2000

Issue Date: May 23, 2006

For: ASSAY FOR METHYLATION IN THE GST-PI GENE

REQUEST FOR CERTIFICATE OF CORRECTION

ATTN: Certificate of Correction Branch

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

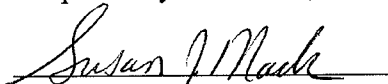
Sir:

Pursuant to the provisions of 37 C.F.R. § 1.322, please enter the attached Certificate of Correction.

Since the errors noted are believed to be the fault of the Patent and Trademark Office, we are not enclosing the \$100.00 Certificate of Correction fee. If it is found to be to the contrary, please charge our Deposit Account No. 19-4880.

In view of the foregoing, issuance of the Certificate of Correction is respectfully requested.

Respectfully submitted,



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WASHINGTON OFFICE

23373

CUSTOMER NUMBER

Date: September 24, 2008

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO: 7,049,062
DATED: May 23, 2006
INVENTOR(S): CLARK, SUSAN J.
MILLAR, DOUGLAS S.
MOLLOY, PETER L.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Table 3 omitted in patent. Please insert the attached Table 3 between column 24 last line and column 25, first line.

MAILING ADDRESS OF SENDER:
SUGHRUE MION, PLLC

WASHINGTON OFFICE

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CUSTOMER NUMBER

PATENT NO. 7,049,062

No. of additional copies

TABLE 3

Primer	Forward or Reverse	Primer Sequence (5'-3')	Co-ordinates	CpG sites
CGPS-1	F	CGCGAGGTTTTCGTTGGAGTTTCGTCTGTC (SEQ ID NO: 1)	1210-1238	-3 to +3
CGPS-2	F	CGTTATTAGTGAGTACGCGGGTTC (SEQ ID NO: 2)	1247-1271	+4 to +8
CGPS-3	R	TCCCATCCCTCCCGAAAGGCTCCG (SEQ ID NO: 8)	1428-1452	+21 to +23
CGPS-4	R	GAAACGCTCCGAACCCCTAAACCGCTAACG (SEQ ID NO: 9)	1406-1438	+19 to +23
CGPS-5	F	YGGTTTtagggaatttttttctgc (SEQ ID NO: 3)	894-917	-39 to -37
CGPS-6	F	YGGYGYGTTAGTGYGTGATATTTC (SEQ ID NO: 4)	925-952	-36 to -31
CGPS-11	F	GGGAATTTTTCGCGATGTTTYGGCGC (SEQ ID NO: 5)	902-930	-38 to -34
CGPS-7	R	CRCCCTAAATCCCCRAAATCRCCGCG (SEQ ID NO: 10)	1038-1064	-23 to -27
CGPS-8	R	AGCCCRACRACRCTACACCCRAACGTCTG (SEQ ID NO: 11)	1077-1106	-16 to -21
CGPS-9	R	CTCTTCTAAAAAATCCRCRAACTCCCGCGG (SEQ ID NO: 12)	1113-1143	-12 to -15
CGPS-12	R	AAAACRCCCTAAATCCCCGAAATCGCGG (SEQ ID NO: 13)	1040-1068	-23 to -26
CGPS-13	R	AACTCCRCGACCCCAACCCGACGACCG (SEQ ID NO: 14)	1094-1123	-14 to -18
CGPS-21	F	TTTTAGGGGTTYGGAGCGTTTC (SEQ ID NO: 6)	1415-1438	+21 to +23
CGPS-22	F	GTAGGTTGYGTTTATCGC (SEQ ID NO: 7)	1473-1491	+26 to +28
CGPS-23	R	AAAAATTCRAATCTCTCCGAATAAACG (SEQ ID NO: 15)	1640-1666	+36 to +34
CGPS-24	R	AAAAACCRAAATAAAACACACGACG (SEQ ID NO: 16)	1676-1703	+39 to +37